

<110> Durse TM Nees, Matthias

<120> DNA FOR EVALATING THE PROGRESSION POTENTIAL OF CERVICAL LESIONS <130> SCHU 204 (09902857) <140> 09/308,984 <141> 1999-09-03 <150> PCT/DE97/02660 <151> 1996-11-12 <150> DE 196 49207 <151> 1997-11-27 <160> 4 <210> 1 <211> 297 <212> DNA <213> Homo sapiens <400> 1 gca atc gat ggg gca tcc ttt ctg aag atc ttc ggg cca ctg tcg tcc 48 Ala Ile Asp Gly Ala Ser Phe Leu Lys Ile Phe Gly Pro Leu Ser Ser 5 1 agt gcc atg cag ttt gtc aac gtg ggc tac ttc ctc atc gca gcc ggc 96 Ser Ala Met Gln Phe Val Asn Val Gly Tyr Phe Leu Ile Ala Ala Gly 35 25 20 144 . Val Val Phe Ala Leu Gly Phe Leu Gly Cys Tyr Gly Ala Lys Thr 45 40 gag age aag tgt gee etc gtg acg tte tte tte ate etc etc etc ate 192 Glu Ser Lys Cys Ala Leu Val Thr Phe Phe Phe Ile Leu Leu Lue Ile 70 65 60 ttc att gct gag gtt gca gct gct gtg gtc gcc ttg gtg tac acc ata 240 Phe Ile Ala Glu Val Ala Ala Ala Val Val Ala Leu Val Tyr Thr Ile 85 80 atg gct gag cac ttc ccg acg ttg ctg gta gtg cct gcc atc aag aag 288

Met Ala Glu His Phe Pro Thr Leu Leu Val Val Pro Ala Ile Lys Lys

105

110

att atg gtt Ile Met Val

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